

L Number	Hits	Search Text	DB	Time stamp
3	0	("split-capacitor sing-phase" with fan).detd.	USPAT	2004/09/25 19:31
4	0	((("split-capacitor single-phase") with fan).detd.	USPAT	2004/09/25 19:31
5	0	("split-capacitor" with "single-phase" with fan).detd.	USPAT	2004/09/25 19:32
6	2	("split capacitor" with "single phase" with fan).detd.	USPAT	2004/09/25 19:33
7	0	((("split capacitor" with "single phase" with fan).detd.) and (alarm\$ or warn\$ or alert\$).detd.	USPAT	2004/09/25 19:33
8	132	(fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.	USPAT	2004/09/25 19:35
9	5	((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and ((AC and winding\$1) and ((alarm\$ or warn\$ or alert\$) with current\$1)).detd.	USPAT	2004/09/25 19:44
12	1	(((((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and ((AC and winding\$1) and ((alarm\$ or warn\$ or alert\$) with current\$1)).detd.) and (heat or heating or temperature or thermistor).detd.) and bridge.detd.	USPAT	2004/09/25 19:40
13	2	((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and (bridge near2 circuit\$).detd.	USPAT	2004/09/25 19:40
11	5	(((((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and ((AC and winding\$1) and ((alarm\$ or warn\$ or alert\$) with current\$1)).detd.) and (heat or heating or temperature or thermistor).detd.	USPAT	2004/09/25 19:40
14	0	((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and (winding\$1 with ((alarm\$ or warn\$ or alert\$) with current\$1)).detd.	USPAT	2004/09/25 19:45
15	1	(fan same (winding\$1 with ((alarm\$ or warn\$ or alert\$) with current\$1))).detd.	USPAT	2004/09/25 19:46

L Number	Hits	Search Text	DB	Time stamp
1	9892	Milton.in.	USPAT	2004/09/25 19:22
2	0	Milton.in. and Matlock.in.	USPAT	2004/09/25 19:31
3	0	("split-capacitor sing-phase" with fan).detd.	USPAT	2004/09/25 19:31
4	0	((("split-capacitor single-phase") with fan).detd.	USPAT	2004/09/25 19:31
5	0	("split-capacitor" with "single-phase" with fan).detd.	USPAT	2004/09/25 19:32
6	2	("split capacitor" with "single phase" with fan).detd.	USPAT	2004/09/25 19:33
7	0	((("split capacitor" with "single phase" with fan).detd.) and (alarm\$ or warn\$ or alert\$).detd.	USPAT	2004/09/25 19:33
8	132	(fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.	USPAT	2004/09/25 19:35
9	5	((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and ((AC and winding\$1) and ((alarm\$ or warn\$ or alert\$) with current\$1)).detd.	USPAT	2004/09/25 19:49
12	1	(((((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and ((AC and winding\$1) and ((alarm\$ or warn\$ or alert\$) with current\$1)).detd.) and (heat or heating or temperature or thermistor).detd.) and bridge.detd.	USPAT	2004/09/25 19:51
13	2	((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and (bridge near2 circuit\$).detd.	USPAT	2004/09/25 19:40
11	5	((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and ((AC and winding\$1) and ((alarm\$ or warn\$ or alert\$) with current\$1)).detd.) and (heat or heating or temperature or thermistor).detd.	USPAT	2004/09/25 19:51
14	0	((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and (winding\$1 with ((alarm\$ or warn\$ or alert\$) with current\$1)).detd.	USPAT	2004/09/25 19:45
15	1	(fan same (winding\$1 with ((alarm\$ or warn\$ or alert\$) with current\$1))).detd.	USPAT	2004/09/25 19:46
16	1	((fan same (winding\$1 with ((alarm\$ or warn\$ or alert\$) with current\$1))).detd.) and (heat or heating or temperature or thermistor).detd.	USPAT	2004/09/25 19:52
17	0	((fan same (winding\$1 with ((alarm\$ or warn\$ or alert\$) with current\$1))).detd.) and thermistor.detd.	USPAT	2004/09/25 19:55
18	22	((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and thermistor.detd.	USPAT	2004/09/25 19:55
19	82357	340/\$.ccls.	USPAT	2004/09/25 19:55
20	1	((fan with ((detect\$ or sens\$ or monitor\$) near (current or amps))).detd.) and thermistor.detd.) and 340/\$.ccls.	USPAT	2004/09/25 19:55